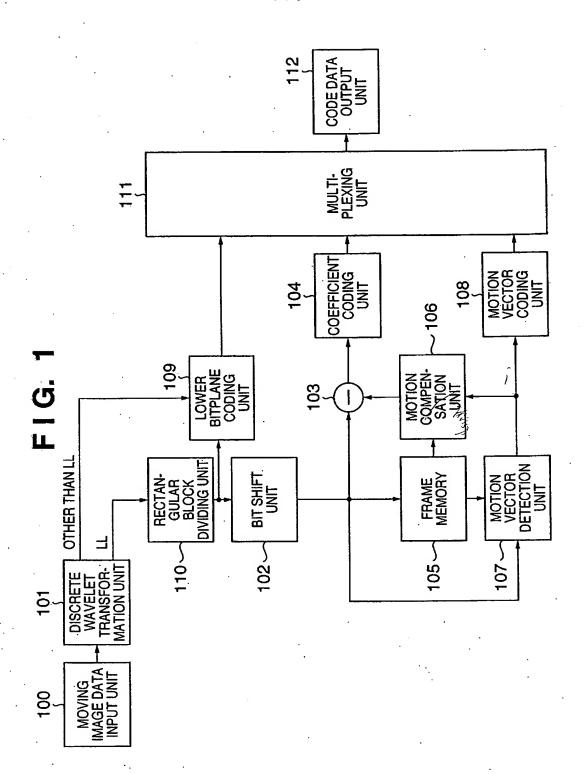
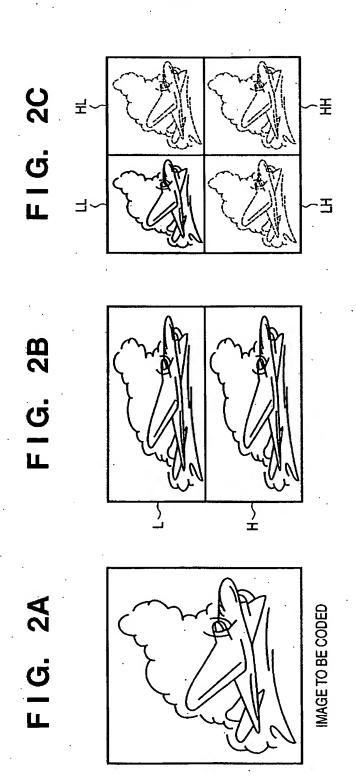
INVENTOR: HIROSHI KAJIWARA ET AL.
TITLE: MOVING IMAGE CODING
APPARATUS, MOVING IMAGE DECODING
APPARATUS, ETC.
Sheet 1 of 25

Docket No.: 00862.109526.



INVENTOR: HIROSHI KAJIWARA ET AL.
TITLE: MOVING IMAGE CODING
APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC. Sheet 2 of 25

Docket No.: 00862.109526.

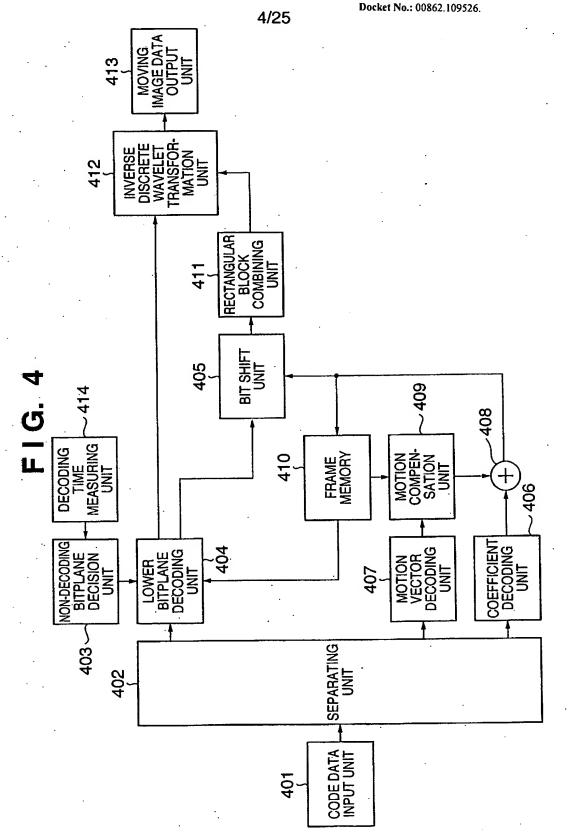


INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC. Sheet 3 of 25 Docket No.: 00862.109526.

FIG. 3

LL	HL1	
LH1	HH1	HL2
U	<del>1</del> 2	HH2

INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC.
Sheet 4 of 25



INVENTOR: HIROSHI KAJIWARA ET AL.
TITLE: MOVING IMAGE CODING
APPARATUS, MOVING IMAGE DECODING
APPARATUS, ETC.
Sheet 5 of 25
Docket No.: 00862.109526.

FIG. 5

	Wb	·	:	SUBBAND LL	
Hb	В0	B1	B2	B3	•••
	•••				:
		·			
• .			•••	Bn-1	Bn

INVENTOR: HIROSHI KAJIWARA ET AL.
TITLE: MOVING IMAGE CODING
APPARATUS, MOVING IMAGE DECODING
APPARATUS, ETC.
Sheet 6 of 25

6/25

Docket No.: 00862.109526.



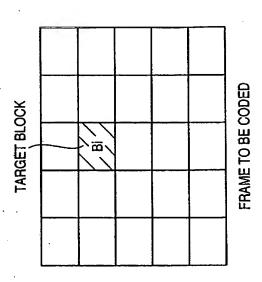
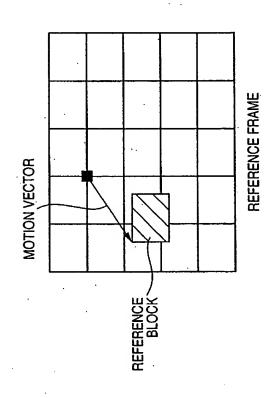
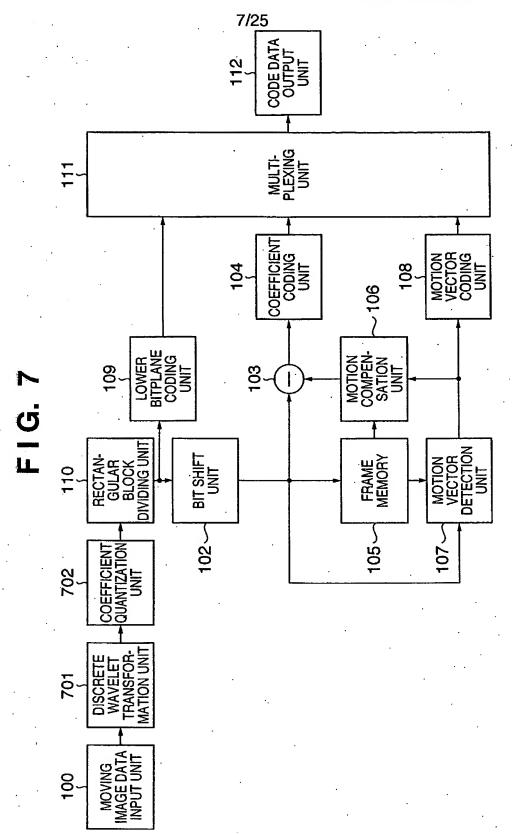


FIG. 6A



INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC. Sheet 7 of 25

Docket No.: 00862.109526.



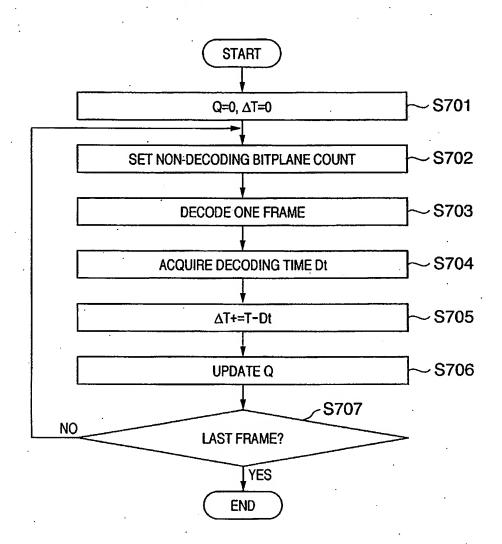
INVENTOR: HIROSHI KAJIWARA ET AL.
TITLE: MOVING IMAGE CODING
APPARATUS, MOVING IMAGE DECODING
APPARATUS, ETC.
Sheet 8 of 25
Docket No.: 00862.109526.

8/25

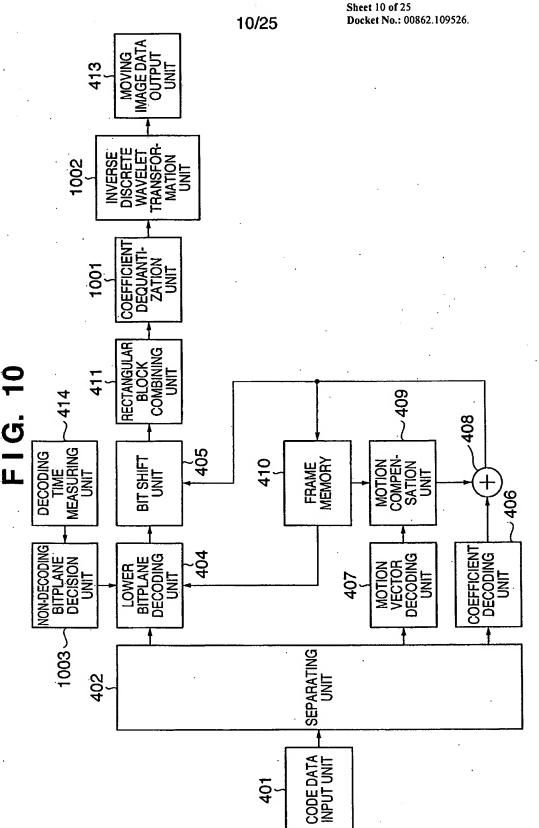
# F G. 8

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ო	ဇ	က	က	2	0
8	α.	. 2	01	-	0
¥-	-	<b>-</b>	-	0	0
0	0	0	0	0	. 0
SUBBAND/Q FACTOR	HH2	HL2(LH2)	壬	HL1(LH1)	크

FIG. 9

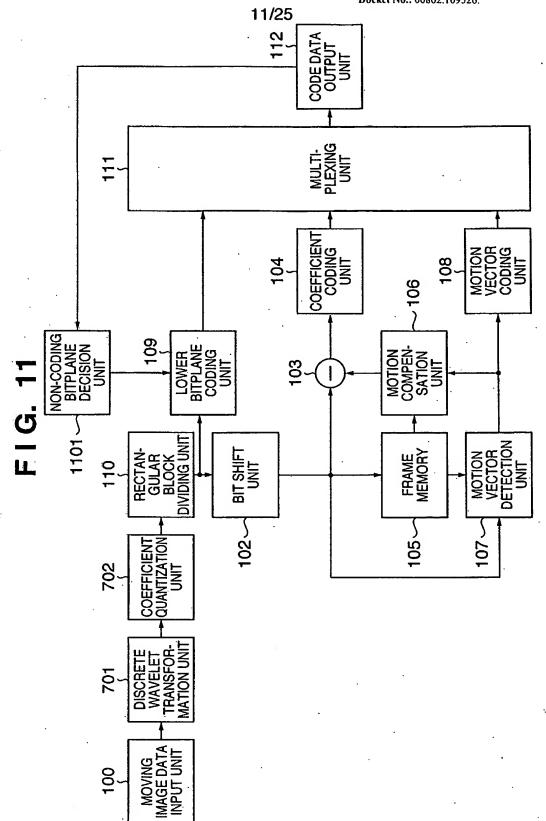


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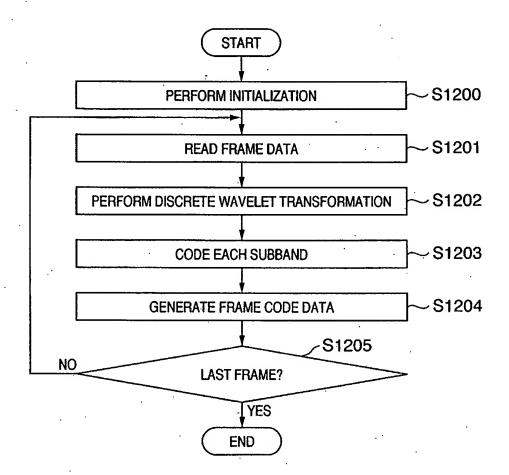
INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC. Sheet 11 of 25

Docket No.: 00862.109526.



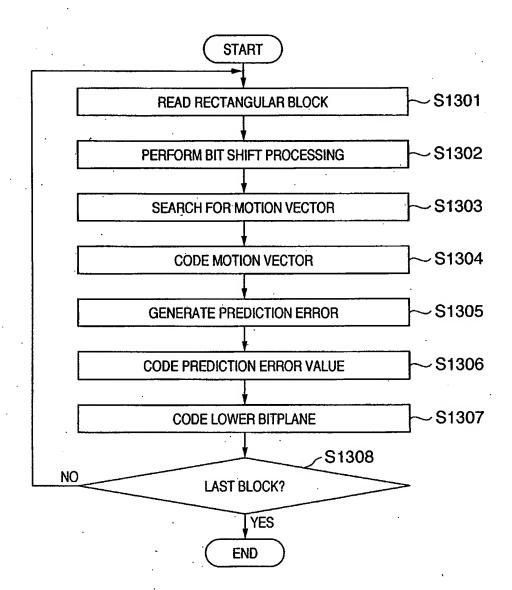
INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC. Sheet 12 of 25 Docket No.: 00862.109526.

FIG. 12



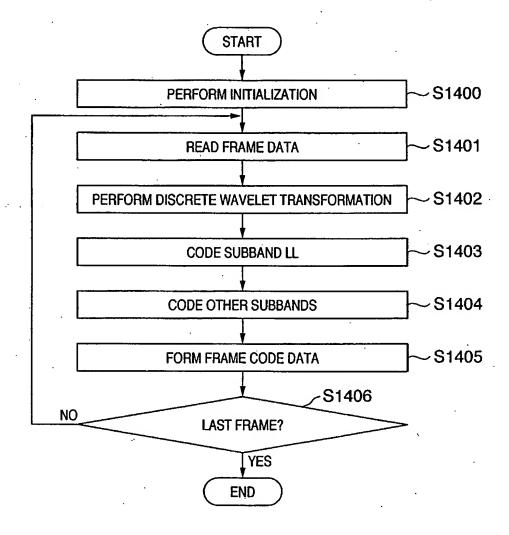
INVENTOR: HIROSHI KAJIWARA ET AL.
TITLE: MOVING IMAGE CODING
APPARATUS, MOVING IMAGE DECODING
APPARATUS, ETC.
Sheet 13 of 25
Docket No.: 00862.109526.

FIG. 13



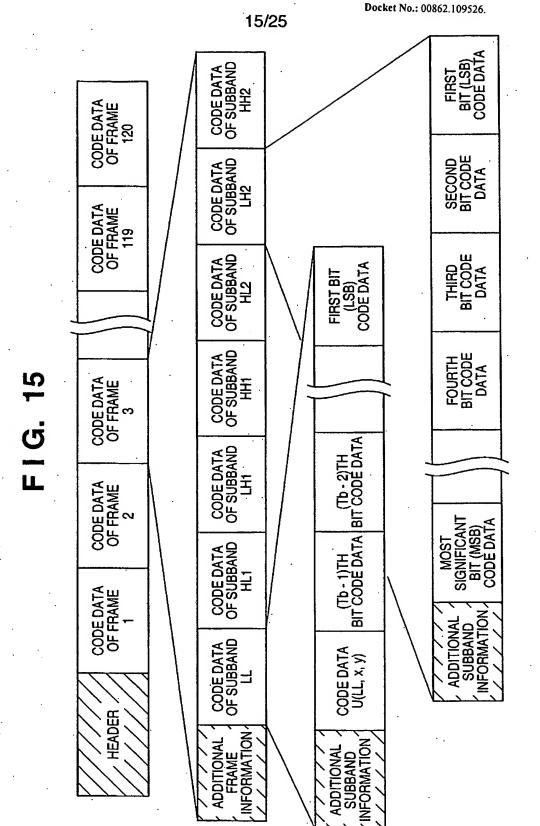
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Sheet 14 of 25
Docket No.: 00862.109526.

FIG. 14



. 12 \_\_\_ .

INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC. Sheet 15 of 25



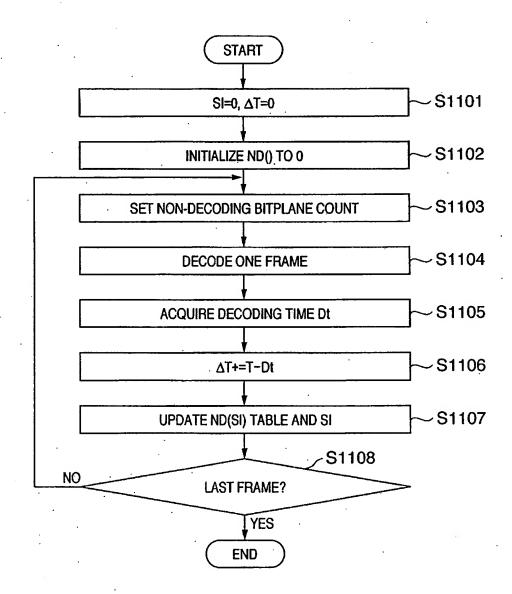
INVENTOR: HIROSHI KAJIWARA ET AL.
TITLE: MOVING IMAGE CODING
APPARATUS, MOVING IMAGE DECODING
APPARATUS, ETC.
Sheet 16 of 25
Docket No.: 00862.109526.

FIG. 16

NON-DECODING BITPLANE COUNT ND(SB)		ļ	ļ		. 0	. 0 .	0
SUBBAND SB	HH2	LH2	HL2	HH.	IH1	HL1	77
INDEX	0	-	2	ဇာ	4	ស	တ

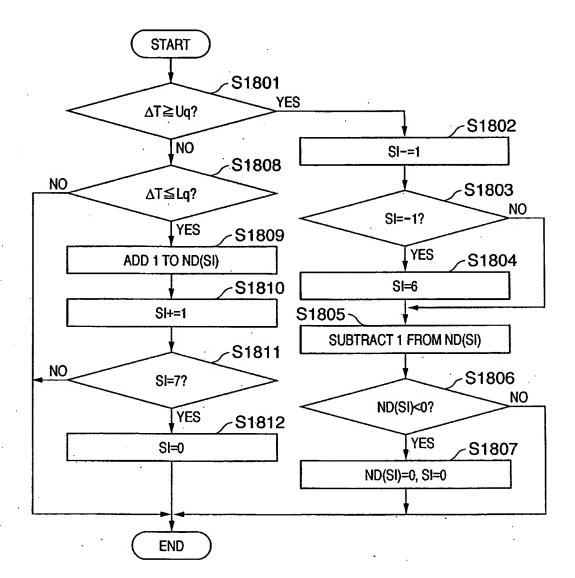
INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC.
Sheet 17 of 25
Docket No.: 00862.109526.

FIG. 17



INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC.
Sheet 18 of 25
Docket No.: 00862.109526.

FIG. 18



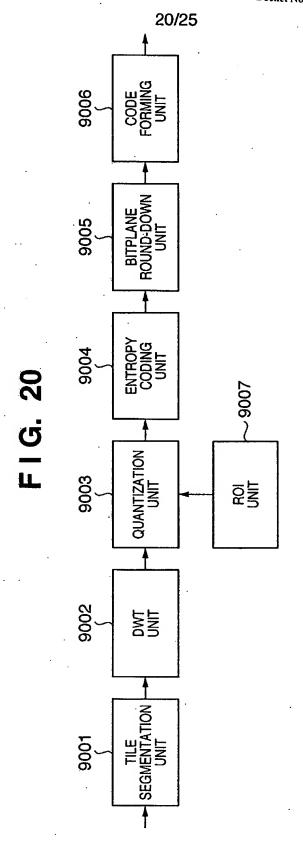
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Sheet 19 of 25
Docket No.: 00862.109526.

19/25

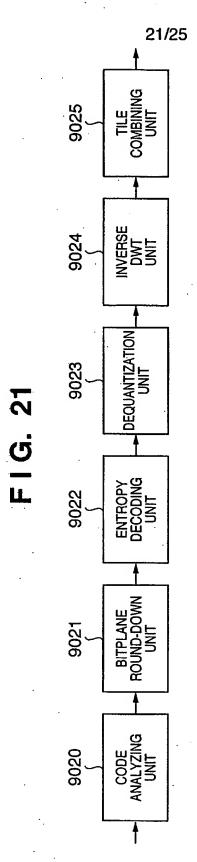
# FIG. 19

SUBBAND INDEX SI	SUBBAND S
0 .	HH2
· 1	LH2
2	HL2
3	HH1
4	· LH1
. 5	HL1
6	LL .

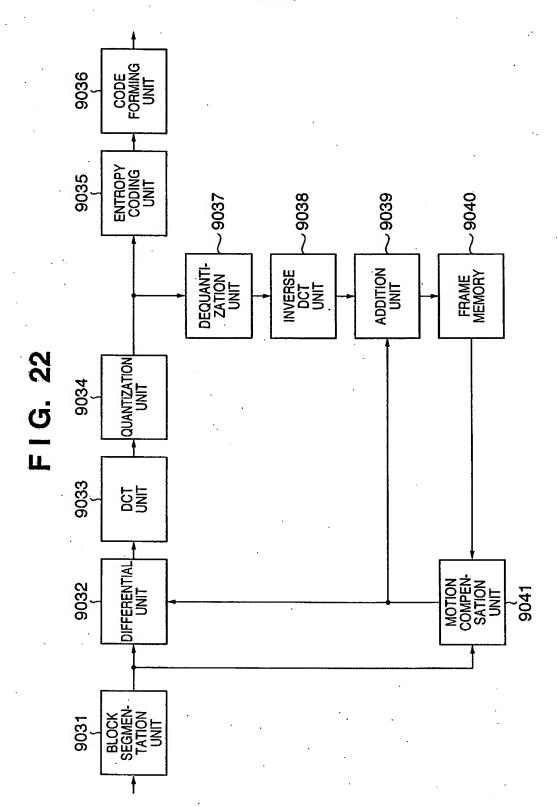
INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC.
Sheet 20 of 25
Docket No.: 00862.109526.



INVENTOR: HIROSHI KAJIWARA ET AL. TITLE: MOVING IMAGE CODING APPARATUS, MOVING IMAGE DECODING APPARATUS, ETC. Sheet 21 of 25 Docket No.: 00862.109526.

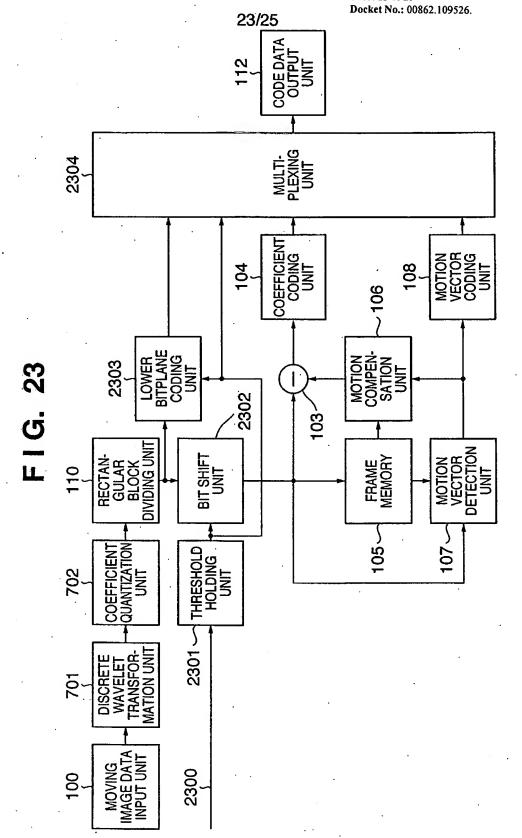


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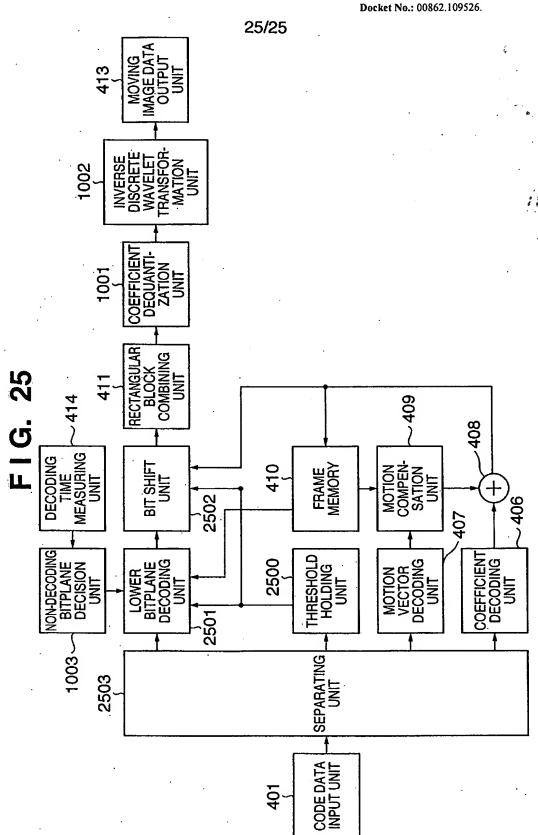


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FIG. 24

SUBBAND Sb	THRESHOLD TB(Sb)
HH2	6
LH2	4
HL2	4
HH1	4
LH1	2
HL1	2
LL	0

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